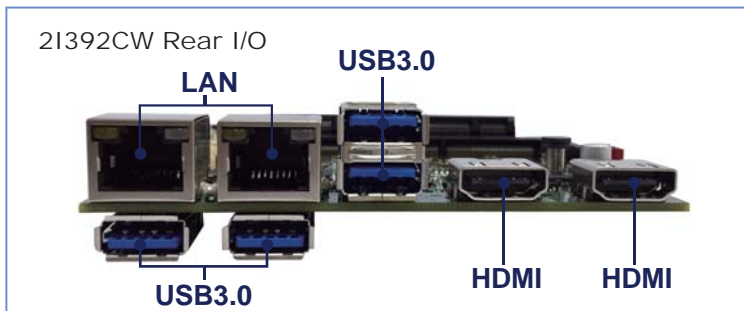




## 21392CW Series

### Back Panel



- ▶ Intel® Apollo Lake CPU, Compact SBC, DDR3L memory, LVDS, HDMI, 2 x COM, DI/O 2 x GbE LAN, 2 x Mini PCIe, 7 x USB, LEX eIO

### ▶ Features

- Intel® Apollo Lake N4200 / N3350 / E3950 CPU / chipset
- 1 x DDR3L 1600 Mhz SODIMM, max up to 8GB
- Display: 2 x HDMI & LVDS
- 2 x GbE, 2 x Mini PCIe, 4 x USB 3.0, 3 x USB 2.0
- DI/O, HD audio, 2 x COM, LEX eIO

### Specification:

MODEL	21392CW
CPU Type	Intel® Mobile Pentium N4200 2.5 GHZ (Quad Core) Processor Intel® Mobile Celeron N3350 2.3 GHZ (Dual Core) Processor Intel® ATOM x 5 E3950 2.0 GHZ (Quad Core) Processor
MB Chipset	
BIOS	Insyde UEFI BIOS
Graphics	Intel's 9th generation (Gen 9) graphics and media encode / decode engine, Supports DX* (9.3, 10, 11.1, 12), OpenGL* 4.3, OGL ES 3.0, OpenCL* 1.2 Supports 3-D rendering, media compositing, and video encoding.
System Memory	1 x DDR3L 1600 MHzn SODIMM, max up to 8GB
SATA	1 x SATA ports 3.0 Data transfer rates up to 6.0 Gb/s 1 x mini card socket for mSATA
Audio	High Definition Audio Specification, Support Line-out / Mic-in / Line-in
eDP / LVDS / Touch Screen	2 Channel 24 bit LVDS ; USB interface touch screen controller
HDMI / VGA / DVI	2 x HDMI 1.4b (support 4Kcontent)
LAN	2 x Intel GbE LAN
IO Function	2 x RS232 / 422 / 485 port (internal)
USB	4 x USB 3.0 (external)
DIO & WDT	Hardware digital Input & Output, 4 x DI / 4 x DO Hardware Watch Dog Timer, 0~255 sec programmable
Expansion Interface	(Full Size) Mini PCIe Slot 1: PCIe / USB interface (Full Size) Mini PCIe Slot 2: mSATA / USB interface LEX eIO: 2 x PCIe + USB
Power	Wide Range +9V~+36V
Dimension	102 x 83 mm
Operation Temperature	-20°C ~ 70°C
Operation Humidity	5 ~ 95%, non-condensing
Expansion	COM, LAN, VGA, USB, PoE, GPS, IEEE1394, 3G / 4G, Bluetooth, WI-FI, I/O
Chassis	BOX PC: TERA